

MOTOR STARTING SWITCH

Abstract of the Disclosure

A switch for an electric motor which inhibits vibratory noise during operation of the motor. The switch includes a housing with a wall, an electrical terminal, and a flexible switch arm. A control lever is engageable with the switch arm to actuate movement of the switch arm between positions engaging or disengaging the electrical terminal. A cantilevered spring urges movement of the lever toward a generally stationary position against the wall of the housing to inhibit vibration of the lever during operation of the motor. The spring is attached to the switch arm.